

L Number	Hits	Search Text	DB	Time stamp
1	271	infinite near3 array	USPAT; EPO; JPO; DERWENT	2004/04/16 10:09
2	209	reduced adj1 array	USPAT; EPO; JPO; DERWENT	2004/04/16 10:10
3	6054	reduce near2 array or reduced near2 array	USPAT; EPO; JPO; DERWENT	2004/04/16 10:10
4	178	random near2 array near3 data	USPAT; EPO; JPO; DERWENT	2004/04/16 10:10
7	1445	380/28.ccls. or 380/42.ccls. or 380/44.ccls. or 380/46-47.ccls. or 380/287.ccls.	USPAT	2004/04/16 10:36
8	822	713/184.ccls. or 713/176.ccls. or 713/189.ccls. or 380/20.ccls.	USPAT	2004/04/16 10:37
9	2156	(380/28.ccls. or 380/42.ccls. or 380/44.ccls. or 380/46-47.ccls. or 380/287.ccls.) or (713/184.ccls. or 713/176.ccls. or 713/189.ccls. or 380/20.ccls.)	USPAT	2004/04/16 10:37
10	1	((380/28.ccls. or 380/42.ccls. or 380/44.ccls. or 380/46-47.ccls. or 380/287.ccls.) or (713/184.ccls. or 713/176.ccls. or 713/189.ccls. or 380/20.ccls.)) and (random near2 array near3 data)	USPAT	2004/04/16 10:37
11	1	((380/28.ccls. or 380/42.ccls. or 380/44.ccls. or 380/46-47.ccls. or 380/287.ccls.) or (713/184.ccls. or 713/176.ccls. or 713/189.ccls. or 380/20.ccls.)) and (infinite near3 array)	USPAT	2004/04/16 10:38
12	6	((380/28.ccls. or 380/42.ccls. or 380/44.ccls. or 380/46-47.ccls. or 380/287.ccls.) or (713/184.ccls. or 713/176.ccls. or 713/189.ccls. or 380/20.ccls.)) and (reduce near2 array or reduced near2 array)	USPAT	2004/04/16 10:38
-	1	("6240183").PN.	USPAT	2004/04/16 10:35
-	2	((("6240183") or ("6094486"))).PN.	USPAT	2004/04/15 10:04
-	1	("6256391").PN.	USPAT	2004/04/15 08:01
-	4757	reduce near2 array or reduced near2 array	USPAT	2004/04/16 10:10
-	76	(reduce near2 array or reduced near2 array) near5 portion	USPAT	2004/04/15 10:06
-	1479448	reduced dj1 array	USPAT	2004/04/15 13:19
-	3	(reduced adj1 array) near5 portion	USPAT	2004/04/15 10:26
-	1	racetrack adj2 array	USPAT	2004/04/15 12:36
-	176	reduced adj1 array	USPAT	2004/04/15 10:38
-	176	reduced adj1 array	USPAT	2004/04/16 10:10
-	1	racetrack adj2 array	USPAT; EPO; JPO; DERWENT	2004/04/15 12:44
-	1	("6236728").PN.	USPAT	2004/04/15 12:44
-	11859	(reduce near2 array or reduced near2 array) and 380/\$.ccls. or 713/\$.ccls.	USPAT	2004/04/15 13:01
-	11854	(reduced adj1 array) and 380/\$.ccls. or 713/\$.ccls.	USPAT	2004/04/15 13:55
-	0	infinte near2 length near4 array	USPAT	2004/04/15 13:10

-	0	infinte near4 length near4 array	USPAT	2004/04/15 13:10
-	0	infinte near4 array	USPAT	2004/04/15 13:11
-	5873	random near4 array	USPAT	2004/04/15 13:11
-	11	race adj1 track near3 array	USPAT	2004/04/15 14:50
-	0	infinte near2 array	USPAT	2004/04/15 13:19
-	176	reduced adj1 array	USPAT	2004/04/15 13:19
-	11854	(reduced adj1 array) and 380/\$.ccls. or 713/\$.ccls.	USPAT	2004/04/15 13:20
-	2	(reduced adj1 array) and (380/\$.ccls. or 713/\$.ccls.)	USPAT	2004/04/15 13:22
-	1	("4799258").PN.	USPAT	2004/04/15 13:22
-	1	("5146500").PN.	USPAT	2004/04/15 13:23
-	1	("5440640").PN.	USPAT	2004/04/15 13:23
-	1	("5623637").PN.	USPAT	2004/04/15 13:24
-	1	("5724423").PN.	USPAT	2004/04/15 13:25
-	52	array same racetrack	USPAT	2004/04/15 13:41
-	73	(reduced adj1 array) and random\$4	USPAT	2004/04/15 13:47
-	3175	random\$4 near2 array	USPAT	2004/04/15 13:48
-	2770	random near2 array	USPAT	2004/04/15 13:48
-	1243	random adj2 array	USPAT	2004/04/15 13:48
-	1	(reduced adj1 array) and (random adj2 array)	USPAT	2004/04/15 13:53
-	171	random near2 data near3 array	USPAT	2004/04/15 13:54
-	5	(random near2 data near3 array) and (380/\$.ccls. or 713/\$.ccls.)	USPAT	2004/04/15 15:00
-	18239	encrypt\$4 or cipher\$4 or encipher\$4	USPAT	2004/04/15 14:04
-	6	(reduced adj1 array) and (encrypt\$4 or cipher\$4 or encipher\$4)	USPAT	2004/04/15 14:05
-	93	(random\$4 near2 array) and (encrypt\$4 or cipher\$4 or encipher\$4)	USPAT	2004/04/15 14:10
-	1	("5548648").PN.	USPAT	2004/04/15 14:12
-	1	("5517614").PN.	USPAT	2004/04/15 14:12
-	1	("5452358").PN.	USPAT	2004/04/15 14:13
-	1	("5440640").PN.	USPAT	2004/04/15 14:14
-	1	("5245658").PN.	USPAT	2004/04/15 14:18
-	259	infinite near3 array	USPAT	2004/04/16 10:09
-	2	(encrypt\$4 or cipher\$4 or encipher\$4) and (infinite near3 array)	USPAT	2004/04/15 14:23
-	3243	(cipher\$4 or encrypt\$4 or encipher\$4)adj2 algorithm	USPAT	2004/04/15 14:24
-	52	((cipher\$4 or encrypt\$4 or encipher\$4)adj2 algorithm) near3 plurality	USPAT	2004/04/15 14:32
-	8	((((cipher\$4 or encrypt\$4 or encipher\$4)adj2 algorithm) near3 plurality) and array	USPAT	2004/04/15 14:30
-	0	random near2 array	USPAT	2004/04/15 14:30

-	1	(reduced adj1 array) and (((cipher\$4 or encrypt\$4 or encipher\$4)adj2 algorithm) near3 plurality)	USPAT	2004/04/15 14:32
-	54923	(reduced adj1 array) nd ((reduced adj1 array) and 380/\$.ccls. or 713/\$.ccls.)	USPAT	2004/04/15 14:51
-	2	(reduced adj1 array) and ((reduced adj1 array) and 380/\$.ccls. or 713/\$.ccls.)	USPAT	2004/04/15 14:58
-	161	random near2 array near3 data	USPAT	2004/04/16 10:10
-	1	((cipher\$4 or encrypt\$4 or encipher\$4)adj2 algorithm) near3 plurality) and (random near2 array near3 data)	USPAT	2004/04/15 14:59
-	2	(random near2 array near3 data) and ((reduced adj1 array) and 380/\$.ccls. or 713/\$.ccls.)	USPAT	2004/04/15 15:00
-	3	(random near2 array near3 data) and (380/\$.ccls. or 713/\$.ccls.)	USPAT	2004/04/15 15:00


[Web](#) [Images](#) [Groups](#) [News](#) [Froogle](#)^{New!} [more »](#)

[Advanced Search](#)
[Preferences](#)

The "AND" operator is unnecessary – we include all search terms by default. [\[details\]](#)

Web

Results 1 - 10 of about **280,000** for **reduced array and random data**. (0.48 seconds)

DGE in CNIO

... property is not convenient for the case of DNA-array data. ... a dataset of 800 genes has been **reduced** to only ... The true **random** distribution of the distance value is ...

bioinfo.cnio.es/sotarray/ - 19k - [Cached](#) - [Similar pages](#)

[PDF] CORRELATIONS OF CONTINUOUS RANDOM DATA WITH MAJOR WORLD EVENTS RD...

File Format: PDF/Adobe Acrobat - [View as HTML](#)

... ation in the informational entropy of the **data array**. ... of global events with REG **data**: An Internet ... Coherent Consciousness and **Reduced Random-** ness: Correlations ...

noosphere.princeton.edu/papers/nelson-pp.pdf - [Similar pages](#)

[PDF] Reduced-rank array processing for wireless communications with ...

File Format: PDF/Adobe Acrobat - [View as HTML](#)

... 2) demon- strate the advantages of **reduced-rank** processing ... and matched filtering, the **array** output sampled ... The **random** variable represents the timing phase of ...

www-ec.njit.edu/~haimovic/publication/ HaimovichTC00.pdf - [Similar pages](#)

Genome Biology | Full text | Evaluation of normalization ...

... g cRNA in each hybridization, or **reduced** scanner gain ... the major error properties of real **array data** (Figure 4 ... in simulations was multiplied by a **random** noise term ...

genomebiology.com/2001/2/12/research/0055 - 101k - [Cached](#) - [Similar pages](#)

[PDF] 13-4 A 2.9ns Random Access Cycle Embedded DRAM with a Destructive ...

File Format: PDF/Adobe Acrobat

... technique, the cycle time is further **reduced** to 2.9 ... 900 950 Bitline Reference Voltage (mV) **Random** Access Cycle ... bank **Data** bus and power systems **Array** bWrite Vx ...

www-306.ibm.com/chips/techlib/techlib.nsf/techdocs/ E95CC111124D5A5587256DD6007DE26D/\$file/C13p4.pdf - [Similar pages](#)

Array processing of commercial data - to drastically cut elapsed ...

... Technology implications for **array** processing. ... Since most processes still rely on a **random** seek somewhere ... happen if the I/O constraint is **reduced** by transferring ...

www.island.net/~gordon/comarray.htm - 16k - [Cached](#) - [Similar pages](#)

[PDF] PIXEL INDEPENDENT RANDOM ACCESS IMAGE SENSOR FOR REAL TIME IMAGE ...

File Format: PDF/Adobe Acrobat - [View as HTML](#)

... of readout date could be remarkably **reduced** if each ... has the capability of pixel-based **random** readout operation ... imaginary viewpoints from the 2-D **array** of images ...

www.hal.t.u-tokyo.ac.jp/paper/ H13_PDFs/Ooi_ICIP2001.pdf - [Similar pages](#)

[PDF] A Field Gradient Transformation of Large Array ...

File Format: PDF/Adobe Acrobat - [View as HTML](#)

... plotted versus the relative fraction of **random** noise power ... the accuracy based on the full **array** 91 magnetic ... a loss of spatial resolution or **reduced** accuracy of ...

rambutan.phy.oakland.edu/~meg/FieldGradient.pdf - [Similar pages](#)

[PDF] Detecting Spatial Patterns in Biological Array Experiments David E ...

File Format: PDF/Adobe Acrobat - [View as HTML](#)

... though the overall spatially systematic error is **reduced**. ... on experiments being randomly arranged on the **array**. ... plates are created with non-**random** selections of ...
staffa.wi.mit.edu/stockwell/SystematicError/SystematicError.pdf - [Similar pages](#)

[PDF] [Protecting Sensitive Data](#)

File Format: PDF/Adobe Acrobat - [View as HTML](#)

... and offer much greater security o **Reduced** risk - 16 ... to come last in the **array** sort(\$keys ... boo');
\$enc_data = \$cipher->Encrypt("J. **Random Data**"); echo "Encrypted ...
conf.phpquebec.org/pres/pres/Zak_Greant.pdf - [Similar pages](#)


Google

Result Page: 1 2 3 4 5 6 7 8 9 10 [Next](#)

[Search within results](#) | [Language Tools](#) | [Search Tips](#) | [Dissatisfied? Help us improve](#)

[Google Home](#) - [Advertising Products](#) - [Business Solutions](#) - [About Google](#)

©2004 Google


[Web](#) [Images](#) [Groups](#) [News](#) [Froogle](#) ^{New!} [more »](#)

[Advanced Search](#)
[Preferences](#)

The "AND" operator is unnecessary – we include all search terms by default. [\[details\]](#)

Web

Results 11 - 20 of about 280,000 for **reduced array and random data**. (0.24 seconds)

[PDF] Protecting Sensitive Data

File Format: PDF/Adobe Acrobat - [View as HTML](#)

... and offer much greater security o **Reduced** risk - 16 ... to come last in the **array** sort(\$keys ... boo');
 \$enc_data = \$cipher->Encrypt("J. **Random Data**"); echo "Encrypted ...
conf.phpquebec.org/pres/pres/Zak_Greant.pdf - [Similar pages](#)

[PDF] Analyzing array data using supervised methods

File Format: PDF/Adobe Acrobat - [View as HTML](#)

... gene gets a larger weight for a **random** classification ... In the case of **array data** where
 the number of samples ... the dimension of the **data** can be **reduced**, either by ...
www.thep.lu.se/pub/Preprints/02/lu_tp_02_02.pdf - [Similar pages](#)

Dictionary of Algorithms and Data Structures

... oracle Turing machine order ordered **array** ordered binary ... Select **random** number generator
random sampling range ... solvable red-black tree **reduced** basis **reduced** ...
www.nist.gov/dads/ - 82k - [Cached](#) - [Similar pages](#)

Back to the main menu

... We have **reduced** the effect to 1-2% by continuously resetting the ... frequency is about
 one every ten pairs at a **random** location of the spectrograph **array**. ...
irtfweb.ifa.hawaii.edu/Facility/spex/work/array_params/array_params.html - 18k - [Cached](#) - [Similar pages](#)

[PDF] FAST INVERSION OF BOREHOLE ARRAY INDUCTION DATA USING AN INNER ...

File Format: PDF/Adobe Acrobat

uts.cc.utexas.edu/~cefe/CFE%20PDFs/gaospwlapaper_inversion_FINAL.pdf - [Similar pages](#)

SUBROUTINE ZTIM26(LINE, NSIZES, NN, MM, NTYPES, DOTYPE, NPARMS ...

... 4) * The **random** seed used by the **random** number generator ... of bidiagonal matrix to
 which A * is **reduced**. ... OPCNTS (output) DOUBLE PRECISION **array**, * dimension (LDO1 ...
www.netlib.org/lapack/timing/eig/ztim26.f - 57k - [Cached](#) - [Similar pages](#)

INFORMATICS AND MICROARRAY DATA ANALYSIS

... **data** set of gene expression profiles is **reduced** to a ... issues such as bias correction,
random error estimation ... Methods for Gene Expression **Array Data** Dr. Torsten C ...
www.healthtech.com/2003/mde/index.asp - 47k - [Cached](#) - [Similar pages](#)

[PDF] Corel Ventura - DN2.PUB

File Format: PDF/Adobe Acrobat - [View as HTML](#)

... The diode **array** appe ar s schematically in Figure ... and the subsequent reflections are
reduced almost to ... drives • Disc arrays Glossary RAM-**Random** Access Memory ...
www.nalanda.nitc.ac.in/industry/appnotes/Zetex/dn23.pdf - [Similar pages](#)

JBOD, What is JBOD, Disk Array, Fibre Channel

... Two or more disk drives arranged in an **array**. ... **Random**: Not in an order. Refers to
 the **data** ie, files stored on a disk. ... RISC: **Reduced** instruction set computer. ...
www.9to5computer.com/What-is-JBOD-N-R.htm - 45k - [Cached](#) - [Similar pages](#)

[PDF] MEETING THE CALIBRATION REQUIREMENTS FOR THE SQUARE KILOMETRE ...

File Format: PDF/Adobe Acrobat

... effects it introduces may be **reduced** to an ... errors which can occur in phased **array** systems basically fall into two distinct categories: **random** and structured. ...

www.astron.nl/documents/conf/technology/tech42w.pdf - [Similar pages](#)

[PDF] [A 5.6ns **random** cycle 144Mb DRAM with 1.4ZGb/s/pin and DDR3-SRAM ...](#)

File Format: PDF/Adobe Acrobat

... Circuit area is **reduced** by providing bitline precharge through ... it is used to enable the **array** precharge. ... Cu Interconnect in SiLKTM, Sub-7ns **Random** Access Time ...

[www-306.ibm.com/chips/techlib/techlib.nsf/techdocs/84B8757278B5F48E87256DD700627D78/\\$file/digest_pub.pdf](http://www-306.ibm.com/chips/techlib/techlib.nsf/techdocs/84B8757278B5F48E87256DD700627D78/$file/digest_pub.pdf) - [Similar pages](#)

[[More results from www-306.ibm.com](#)]



Result Page: [Previous](#) [1](#) [2](#) [3](#) [4](#) [5](#) [6](#) [7](#) [8](#) [9](#) [10](#) [11](#) [Next](#)

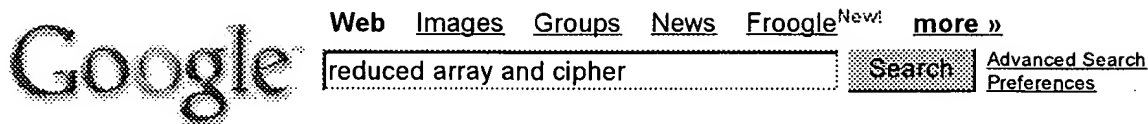
reduced array and random data

Search

[Search within results](#) | [Language Tools](#) | [Search Tips](#)

[Google Home](#) - [Advertising Products](#) - [Business Solutions](#) - [About Google](#)

©2004 Google



The "AND" operator is unnecessary – we include all search terms by default. [\[details\]](#)

Web

Results 1 - 10 of about 5,090 for **reduced array and cipher**. (0.65 seconds)

Borys Bradel's n-Hill Cipher Applet Page

... This will cause the decryption **array** to be calculated. ... The ability to crack the **cipher** is based upon the ... augmented matrix [C | P] can be **reduced** by elementary ...
www.eecg.toronto.edu/~bradel/projects/cryptography/ - 8k - [Cached](#) - [Similar pages](#)

codewalkers.php forums : PHP Coding

... Members online: silvermarc, **cipher** Hover your mouse over a member's name to see where ... It seems it returns the **reduced array** with the indexes of the original one ...
codewalkers.com/forum/index.php?action=replyquote&forum=phpcoding&mid=57507&realm=default - 40k - [Cached](#) - [Similar pages](#)

[PDF] Introduction

File Format: PDF/Adobe Acrobat - [View as HTML](#)
 ... The RC Block **Cipher** v August Key schedule The key schedule of RC w r b is ... b From this key r words w bits each are derived and stored in the **array** S r This ...
theory.lcs.mit.edu/~rivest/rc6.pdf - [Similar pages](#)

[PDF] A Weight Based Attack on the CICS-1 Block Cipher

File Format: PDF/Adobe Acrobat - [View as HTML](#)
 ... these primitives and an expanded key **array** in the ... Preliminary analysis of the **cipher** showed that it can ... plaintext attack is presented on a **reduced** 5-round ...
www.engr.mun.ca/~theo/Publications/Kidney-Heys-and-Norvell-NECEC2003.pdf - [Similar pages](#)

totse.com | The Blowfish Cipher

... of security (beyond that of the **reduced** key size ... is a variable-length key, 64-bit block **cipher**. ... only additional operations are four indexed **array** data lookups ...
www.totse.com/en/privacy/encryption/cipher.html - 57k - [Cached](#) - [Similar pages](#)

The Code Project - Some Stream Cipher encryption/decryption ...

... Since in this way the key space is **reduced**, it can ... $\text{seq}[k][0] + \text{cipher}[k] \text{ text}[k] = \text{cipher}[k]^{\text{text}[k \dots \text{size}() \& 1)} \{ m_iSize++; bOdd = true; \}$ //The **array** of Pseudo ...
www.codeproject.com/cpp/filecrypt.asp - 84k - [Cached](#) - [Similar pages](#)

[PDF] Hill Substitution Ciphers

File Format: PDF/Adobe Acrobat - [View as HTML](#)
 ... the code; that is, to determine the decipher **array** from an ... In order to decode this **cipher** the inverse of the key ... be used: the matrix \hat{A} is row **reduced** to \hat{A} ...
media.pearsoncmg.com/aw/aw_lay_linearalg_3/cs_apps/hillcipher.pdf - [Similar pages](#)

INTERNET-DRAFT INTERNET-DRAFT Internet Draft Peter Gutmann draft ...

... pseudocode treats the S **array** as an **array** of 64 ... 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00 **Cipher**: 0x50, 0xDC ... the 128-bit effective key length is **reduced** to the ...
public.research.mimesweeper.com/Standards/IETF/Draft/draft-rfcd-info-gutmann-00.txt - 12k - [Cached](#) - [Similar pages](#)

Standard Cryptographic Algorithm Naming

... [An] Mitsuru Matsui, Toshio Tokita, "Cryptanalysis of a **Reduced** Version of ... If any such **array** is subsequently changed, the output of the **cipher** is undefined ...

IT-Ensyklopedia

www.itinfo.fi/ensyklopedia/index.php?browse=R - 101k - Cached - Similar pages



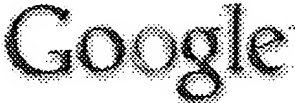
Result Page: 1 2 3 4 5 6 7 8 9 10 **Next**

reduced array and cipher

[Search within results](#) | [Language Tools](#) | [Search Tips](#) | [Dissatisfied? Help us improve](#)

[Google Home](#) - [Advertising Products](#) - [Business Solutions](#) - [About Google](#)

©2004 Google


[Web](#) [Images](#) [Groups](#) [News](#) [Froogle](#)^{New!} [more »](#)

[Advanced Search](#)
[Preferences](#)

The "AND" operator is unnecessary – we include all search terms by default. [\[details\]](#)

Web

Results 11 - 20 of about 5,090 for **reduced array and cipher**. (0.28 seconds)

IT-Ensyklopedia

... Rivest **cipher** 4 (ttu); RC5 - Rivest **cipher** 5 (ttu); RC6 - Rivest **cipher** 6 (ttu ... **reduced** instruction set computing (tkt); Redundant **Array** of Inexpensive ...
www.itinfo.fi/ensyklopedia/index.php?browse=R - 101k - [Cached](#) - [Similar pages](#)

[PDF] Protecting Sensitive Data

File Format: PDF/Adobe Acrobat - [View as HTML](#)

... schemes and offer much greater security o **Reduced** risk - 16 - ... EOS; \$key = "Usually Random!"; \$**cipher** = new **Cipher**(\$key); \$recipients = **array**('georg@php.net ...
conf.phpquebec.org/pres/pres/Zak_Greant.pdf - [Similar pages](#)

[PPT] The Rijndael Block Cipher

File Format: Microsoft Powerpoint 97 - [View as HTML](#)

... By reducing c(x) modulo a polynomial of degree 4, the result can be **reduced** to a ... The **Cipher** Key is similarly picture as a rectangular **array** with four rows. ...
crypto9.csie.nctu.edu.tw/course/Appendix-P.ppt - [Similar pages](#)

[PS] Cryptanalysis of Skipjack **Reduced** to 31 Rounds

File Format: Adobe PostScript - [View as Text](#)

... his description of DEAL [8], a six-round Feistel **cipher** using DES ... using an **array** of ...
 2. ... 5 Cryptanalysis of Skipjack **Reduced** to 31 Rounds For the cryptanalysis of ...
www.cs.technion.ac.il/users/wwwb/cgi-bin/tr-get.cgi/1998/CS/CS0947.ps - [Similar pages](#)

[doc] The Diamond2 Block Cipher

File Format: Microsoft Word 6 - [View as HTML](#)

... values would have some value in **reduced** Diamond2 variants ... the key from the contents of one substitution **array**. ... The design of the Diamond2 Block **Cipher** is to ...
www.cygnusproductions.com/downloads/pc/diamond2.doc - [Similar pages](#)

File: wizard.c */ /* Author: Lars Ivansson */ /* Created: April 20 ...

... Sequences of such caracters are **reduced** to a single hash ... This function monitors the decryption of the book **cipher**. ... First we allocate a circular **array** to store ...
answers.codebook.org/programs/stage5/wizard.c - 21k - [Cached](#) - [Similar pages](#)

[PDF] how it

File Format: PDF/Adobe Acrobat - [View as HTML](#)

... with the same moves between the I/O **array** and the ... Figure 5 LISTING 3—AES INVERSE **CIPHER** ... OR operation, so the polynomial multiplication can be **reduced** to: An ...
www.reed-electronics.com/ednmag/contents/images/253789.pdf - [Similar pages](#)

[PDF] Introduction

File Format: PDF/Adobe Acrobat - [View as HTML](#)

... handle bit input output blocks While RC is an exceptionally fast block **cipher** extending it ... key r words w bits each are derived and stored in the **array** S r ...
www.mirrors.wiretapped.net/security/cryptography/algorithms/rc6/rc6.pdf - [Similar pages](#)

Encryption and security: the Advanced Encryption Standard

... the same moves between the I/O **array** and the ... to use the most cryptographically strong

cipher shared between ... so the polynomial multiplication can be **reduced** to: ...
www.us.design-reuse.com/articles/article4224.html - 66k - [Cached](#) - [Similar pages](#)

[PDF] [Self evaluation of FEAL-NX](#)

File Format: PDF/Adobe Acrobat - [View as HTML](#)

... Cryptanalysis of Skipjack **reduced** to 31 rounds using ... Note: 0.8 μ m CMOS gate array, clock 12.5 ... Morita and Tatsuhiro Naganawa: "**Cipher** and Authentication LSI ...
info.isl.ntt.co.jp/feal-nx/call-4e.pdf - [Similar pages](#)

[PDF] [The Rijndael Block Cipher](#)

File Format: PDF/Adobe Acrobat - [View as HTML](#)

... Authors: Joan Daemen Vincent Rijmen The Rijndael Block **Cipher** The Rijndael Block Cipher The Rijndael Block **Cipher** The Rijndael Block Cipher AES Proposals ...
csrc.nist.gov/encryption/aes/rijndael/Rijndael.pdf - [Similar pages](#)

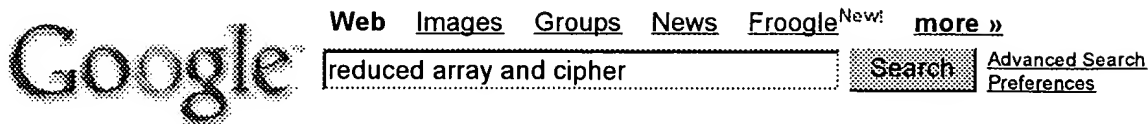


Result Page: [Previous](#) [1](#) [2](#) [3](#) [4](#) [5](#) [6](#) [7](#) [8](#) [9](#) [10](#) [11](#) [Next](#)

[Search within results](#) | [Language Tools](#) | [Search Tips](#)

[Google Home](#) - [Advertising Products](#) - [Business Solutions](#) - [About Google](#)

©2004 Google



The "AND" operator is unnecessary — we include all search terms by default. [\[details\]](#)

Web

Results 21 - 30 of about 5,090 for **reduced array and cipher**. (0.31 seconds)

[PDF] The Rijndael Block Cipher

File Format: PDF/Adobe Acrobat - [View as HTML](#)

... Authors: Joan Daemen Vincent Rijmen The Rijndael Block **Cipher** The Rijndael Block Cipher The Rijndael Block **Cipher** The Rijndael Block Cipher A ES Propos ...

csrc.nist.gov/encryption/aes/rijndael/Rijndael.pdf - [Similar pages](#)

[PDF] The Rijndael Block Cipher

File Format: PDF/Adobe Acrobat - [View as HTML](#)

... 4. Range of key and block lengths in Rijndael and AES Rijndael and AES differ only in the range of supported values for the block length and **cipher** key length. ...

csrc.nist.gov/CryptoToolkit/aes/rijndael/Rijndael-ammended.pdf - [Similar pages](#)

[[More results from csrc.nist.gov](#)]

[PDF] 1 Advanced Encryption Standard (AES)

File Format: PDF/Adobe Acrobat

... by the multiplication of the two elements polynomials and then **reduced** modulo an ... of the State **Array** 4. Round Key addition to the State **Array Cipher**(byte in[4 ...

www.site.uottawa.ca/~chouinar/Handout_CSI4138_AES_2002.pdf - [Similar pages](#)

Schneier.com: Dr. Dobb's, Blowfish--One Year Later

... can possibly be generated with a 64-bit block **cipher**. ... is (neither the S-boxes, the P-**array**, nor the ... This attack only works against **reduced**-round variants; it ...

www.schneier.com/paper-blowfish-oneyear.html - 11k - [Cached](#) - [Similar pages](#)

Measured Boolean Function Nonlinearity in Feistel Cipher ...

... 2 4 6 8 10 Nonlinearity Our block **cipher** construction problem ... combination of expansion "E" and the **array** of "S ... 10-bit tables each, with the counts **reduced** by a ...

www.ciphersbyritter.com/ARTS/FEISNONL.HTM - 32k - [Cached](#) - [Similar pages](#)

[PDF] A Java implemented key collision attack on the Data Encryption ...

File Format: PDF/Adobe Acrobat - [View as HTML](#)

... Key object can now be passed to a DES **Cipher** object in ... If no match was found a new **array** file was read in ... needed to be read in from memory was **reduced** from 2 ...

homepage.eircom.net/~johnloughran/projects/computer/camDesAttackv4.pdf - [Similar pages](#)

[PDF] Microsoft PowerPoint - dallascon.ppt

File Format: PDF/Adobe Acrobat - [View as HTML](#)

... The PRGA • Generates streaming **cipher** stream • Seeded by KSA – S[] **array** holds pseudo random list of values • Performs additional scrambling via ...

www.airscanner.com/pubs/dc2002.pdf - [Similar pages](#)

[PDF] Camellia: A 128-Bit Block Cipher Suitable for Multiple Platforms ...

File Format: PDF/Adobe Acrobat - [View as HTML](#)

... linear cryptanalysis [21] is considered to be essential in designing any new block **cipher**. ... in the finite field GF(2⁸). More- over, we **reduced** the inversion ...

info.isl.ntt.co.jp/camellia/Publications/sac_camellia.pdf - [Similar pages](#)

[[More results from info.isl.ntt.co.jp](#)]

[PDF] 3-in-1 Hardware Implementation of the Rijndael CipherFile Format: PDF/Adobe Acrobat - [View as HTML](#)

... plus and an affine function, using an **array** of XOR's ... 03' MULT'S SHIFTR KEY KEY
 KEY **CIPHER** BLOCK ... performance improvement comes from the **reduced** path through ...
ece.gmu.edu/courses/ECE636/project/reports/TGrembowski.pdf - [Similar pages](#)

[PDF] Cryptanalysis of Reduced-Round RC6 without Whitening

File Format: PDF/Adobe Acrobat

... we propose an efficient and feasible key recovery algorithm against **reduced**- round
 RC6 ... key words: block **cipher**, RC6, cryptanalysis, χ^2 attack 1. Introduction ...
www.ime.usp.br/~rt/cranalysis/RC6chiSqu.pdf - [Similar pages](#)

[PPT] Slide 1File Format: Microsoft Powerpoint 97 - [View as HTML](#)

... Block **Cipher** Design. ... Repeat this process, in order, until all the bits of the P-array
 and S-boxes have ... Warning don't use it with a **reduced** number of rounds. ...
csci.mrs.umn.edu/UMMCSciWiki/pub/CSci4554f02/BlowfishProtocolPresentation/Presentation1-1.ppt -
[Similar pages](#)

Result Page: [Previous](#) [1](#) [2](#) [3](#) [4](#) [5](#) [6](#) [7](#) [8](#) [9](#) [10](#) [11](#) [12](#) [Next](#)[Search within results](#) | [Language Tools](#) | [Search Tips](#)[Google Home](#) - [Advertising Products](#) - [Business Solutions](#) - [About Google](#)

©2004 Google